

Claim 1,

Line 12, change "1%" to --5%--.

B1 Sub
C2

11. (Amended) A process for producing a liquid jet recording head, comprising the steps of:
(I) forming an ink flow path pattern from a soluble resin on an ink discharge pressure-generating element on a base plate,
(II) forming a coating resin layer on the soluble resin layer, and
(III) removing the soluble resin layer by elution, wherein the coating resin layer is formed from a cured product of a resin composition comprising[:] (1) a curable epoxy compound, (2) a compound having a functional group reactive to the curable epoxy compound and a fluorocarbon moiety, and (3) a curing agent.

wherein the compound having a functional group reactive to the curable epoxy compound and a fluorocarbon moiety is contained in the resin composition at a content ranging from 5% to 50% by weight.

Claim 12,

Line 3, change "an" to --a--.

REMARKS

Reconsideration and allowance of the subject application are respectfully solicited.